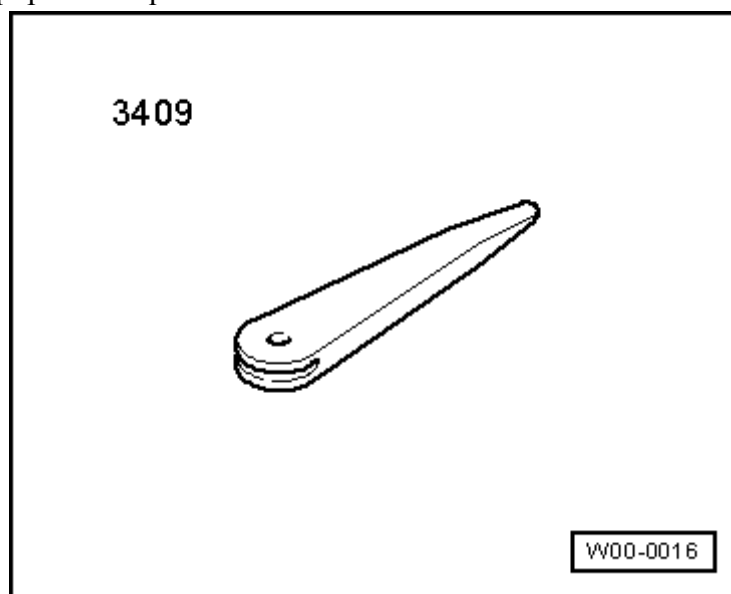


Removing and installing trim panel for dash panel

Special tools and workshop equipment required

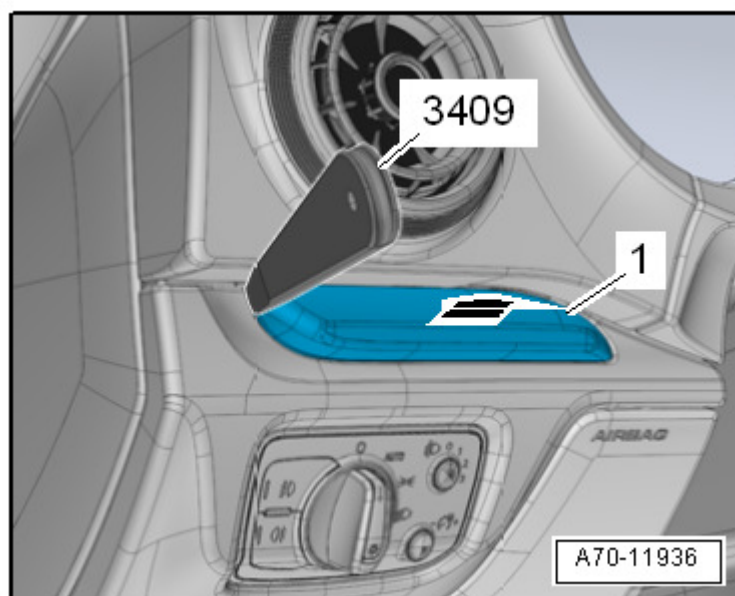
t Removal wedge -3409-



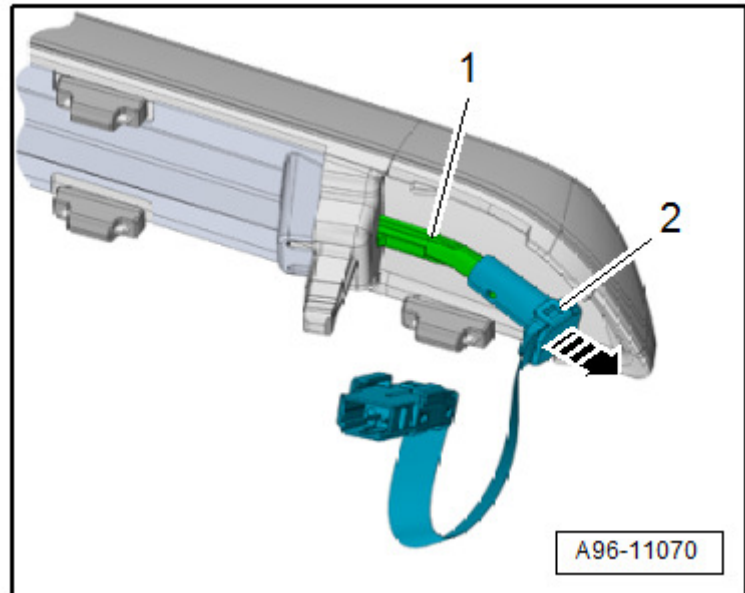
Removing

Trim panel (left-side):

- Unclip trim panel -1--arrow- using removal wedge -3409-.

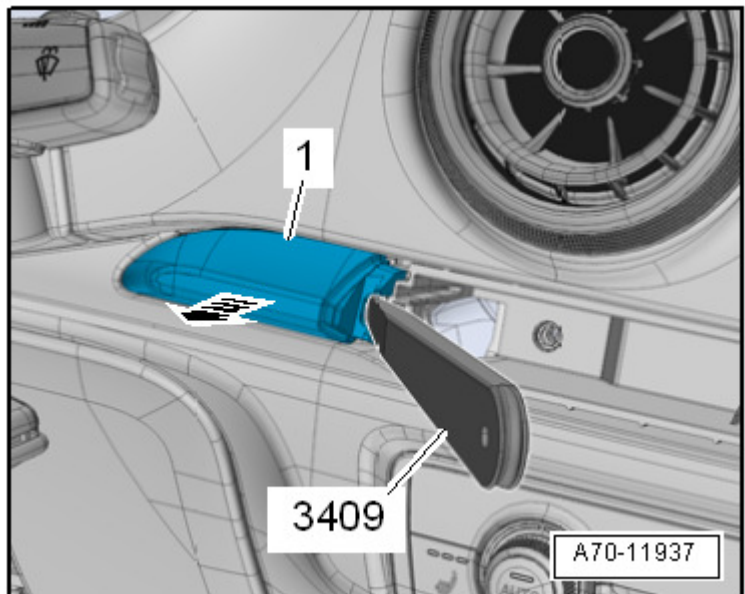


- Equipment version with ambient lighting: detach bulb -2- from light strip -1--arrow-.

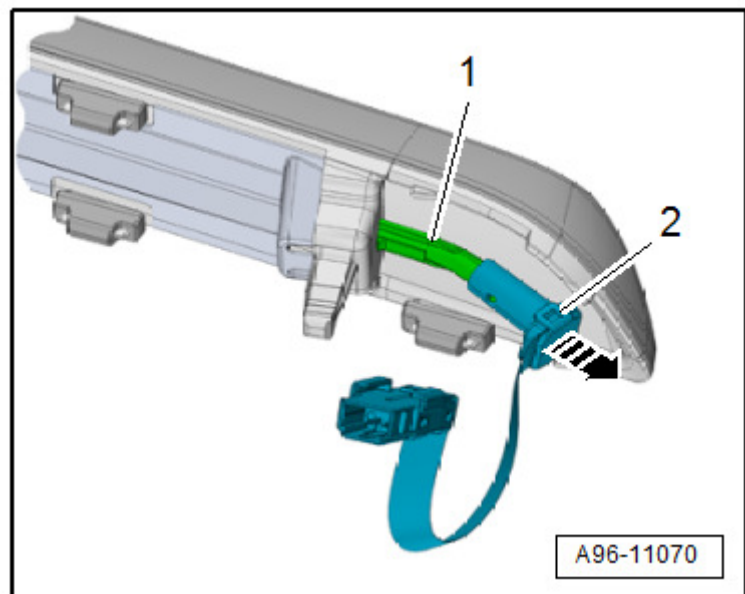


Trim panel (centre):

- Remove controls in dash panel
→ [Electrical system; Rep. gr.96.](#)
- Unclip trim panel -1--arrow- using removal wedge -3409-.

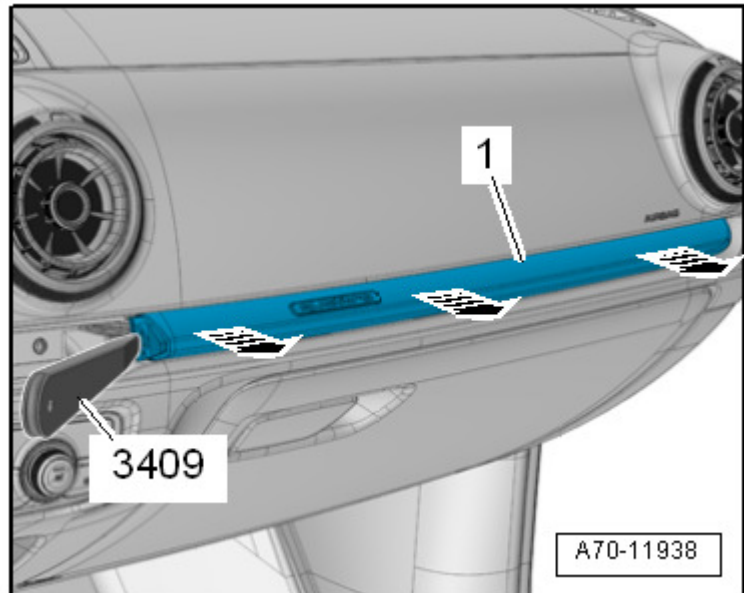


- Equipment version with ambient lighting: detach bulb -2- from light strip -1--arrow-.

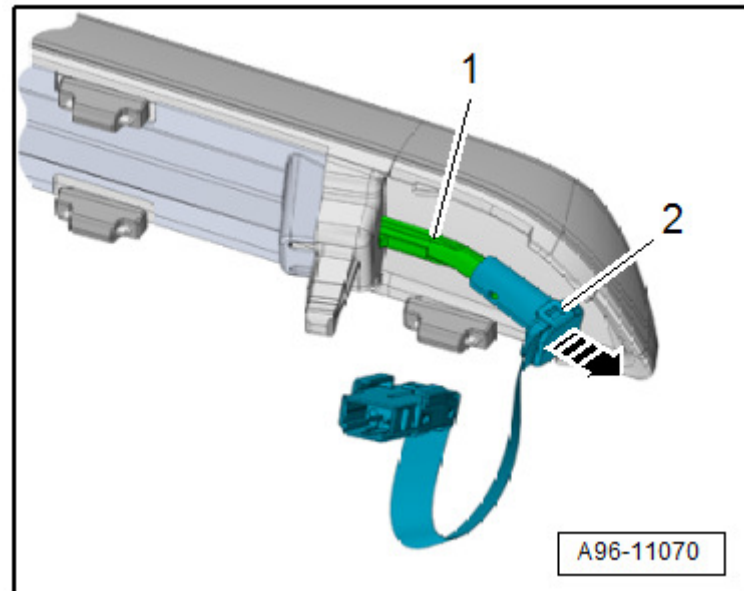


Trim panel (right-side):

- Remove controls in dash panel
→ [Electrical system; Rep. gr.96.](#)
- Unclip trim panel -1--arrows-
using removal wedge -3409-.



- Equipment version with ambient lighting: detach bulb -2- from light strip -1--arrow-.



Installing

Installation is carried out in the reverse order; note the following:

- Check whether all rubber buffers -1- are correctly inserted in specified positions in trim panel.

Notes for installation: tightening torques, renewing components etc.

→ [Chapter „Exploded view - dash panel“](#)

